

A-GL05 - Admore 2 Watt LED Solar Torch Light

Datasheet

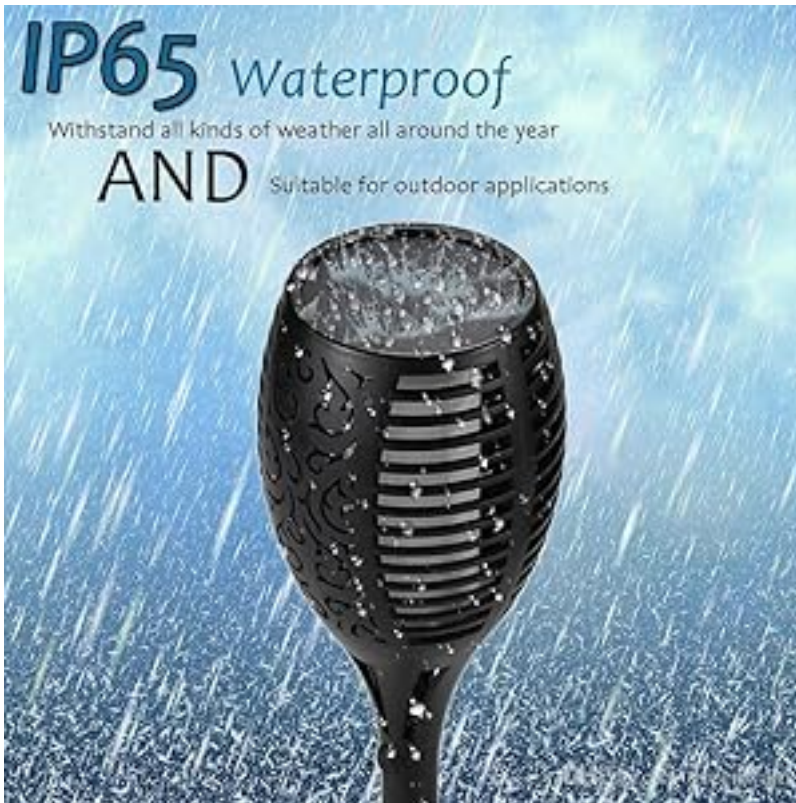


Features:

- **Efficient Solar-Powered Lighting:** No need for electricity or batteries, the torch/flame light runs on solar power, saving you money on your energy bill.
- **Realistic Flame Effect:** The light has a flickering flame effect that adds a warm, inviting glow to your yard or garden, perfect for outdoor parties, BBQs, or just relaxing in the evening.
- **Weather-Resistant and Durable:** The torch/flame light is made from high-quality, weather-resistant materials that can withstand all types of weather conditions, ensuring long-lasting use.
- **Easy Installation:** No complicated wiring or tools needed. Simply stake the torch/flame light into the ground and let it charge in the sun during the day for automatic lighting at night.
- **Adjustable Height:** The torch/flame light can be adjusted to different heights depending on your preference, allowing for more versatility in your outdoor lighting setup.
- **Admore Solar LED Torch/Flame Light:** Add Beautiful Ambience to Your Outdoor Space

Technical Specifications:

Brand	Admore
Product Code	A-GL05
Voltage	110V-240V (50Hz)
Light Type	LED
Lifetime Hours	30, 000Hrs
CRI (Color Rendering Index)	≥ 80
Warranty	1 Year
Certifications	CE, RoHS



Lightweight, Compact, and Weather-Resistant Design

Admore Solar Torch LED Light is designed with efficiency and convenience in mind. It's lightweight and compact, making it easy to carry around, and its weather-resistant design means that you can use it in any outdoor condition.



Sustainable and Efficient Lighting with Advanced LED Technology

Admore Solar Torch LED Light features advanced LED technology that provides ultra-bright and high-quality illumination. With its built-in solar panel, it captures sunlight during the day and stores it in a high-capacity rechargeable battery. This means that you can enjoy long-lasting and reliable lighting all night long, without ever having to worry about running out of power or replacing batteries.